

ABSTRACT OF THE DISCLOSURE

A retainer mount hole (10) is open in a connector housing (1) from its bottom surface over to its opposite side surfaces, and a retainer (35) is pushed obliquely from a partial locking position to a full locking position. On the other hand, each terminal fitting (25) is provided with a projection (28) and a stabilizer (29) at the side of the projection (28). When the retainer (35) reaches the full locking position, both the projection (28) and the stabilizer (29) are engaged with the retainer (35). The projecting end of the rear end of the stabilizer (29) is pointed, thereby forming a biting portion (56). When a wire (31) connected with the terminal fitting (25) is pulled backward, the biting portion (56) bites in the retainer (35) to prevent the retainer (35) from returning.